Washington State Public Works Board Public Works Trust Fund Pre-Construction & Construction Loan Programs

Application Forms

	Pre-Construction & Cons	struction Loan Programs
Eligible	Bridges	
Systems	Roads and Streets Domestic Water Systems	
	Sanitary Sewer Systems Storm Water Systems Solid Waste and Recycling Systems	
	Construction	Pre-Construction
Maximum Loan	\$10 million per jurisdiction per biennium	\$1 million per jurisdiction per biennium
Interest Rates	From 0.5%-2% - linked to local match	From 0.5%-2% - linked to local match
Local Match	Minimum of 5% - linked to interest rate	Minimum of 5% - linked to interest rate
Repayment	20 years or life of the improvement	5 years (extended to up to 20 years if
Period	whichever is less	construction funding is secured by the second loan repayment date)
Submittal Deadlines	Applications must be delivered by 5:00 p.m. or postmarked by midnight on	Due by the 15 th of the month in order to be considered at the next Board meeting
	Monday, May 12, 2003	

Submit one (1) original and four (4) copies

Mail or Ship to:
Public Works Board
Evergreen Plaza Bldg
711 Capitol Way - Suite 102
Post Office Box 48319
Olympia WA 98504-8319
(360) 725-5000

Hand Deliver to:
Public Works Board
Evergreen Plaza Bldg
711 Capitol Way - Suite 102
Olympia, Washington

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SECTION I: APPLICANT INFORMATION

Co	nstructio	n Loan 🔲 🛚 or	Pre-Co	nstructio	n Loan □ <u>(C</u>	heck only one)	
Borrower:							
Population within	Jurisdiction	า:		Percent	affected by this	project:	%
Federal Tax ID #:		-		City	y :		
State:	Zip Cod	de:					
Project Title:							
Project Description	n:						
County:							
Congressional Dis	trict:			Legislative	e District(s):		
Primary system aff		□Bridge		Road		□ Domestic Wat	er
this project. (Checone)	K ONIY	☐Storm Sewer		Sanitary	Sewer	Solid Waste/F	ecycling
Contact Person:							
Street Address:							
Mailing Address:							
Telephone:	() _	· -		FAX:	() _		
Email Address:							
Did a consultant p	repare this	application:	☐ YES		□ NO		
If "YES", Name:					Telephone:	()	
Total Project Cost:	\$						
PWTF Loan Requ	est: \$						
Useful life of the in	nprovemer	nt is: Years	S.				
How many years h	ave you o	wned/operated thi	s system?		Years		

Note: The Board may use the following information as potential balancing factors in the selection process. They are not scored as part of the application review process.

Are other local governments served by this project and/or are participating in the funding of the project?	☐ YES	□NO
If "YES", identify them and describe the nature of their contributions to the planning, construction, financing, maintenance, right-of-way acquisition, or activities such as permit review/approval, regulatory oversight, etc., are no project.)	operation of the pro	oject. (Required
Has the local government experienced severe fiscal distress resulting from a natural disaster or emergency public works need in the past five years?	□ YES	□NO
If "Yes," describe the event, when it occurred, and the fiscal distress it caus	sed.	
Does this project acquire, expand, improve, or renovate a public water system(s) that is in violation of health and safety standards or does it cover the cost of extending service to such a system?	□ YES	□NO
If "Yes," identify the system(s) and describe the situation.		

SECTION II: PROJECT COSTS, SCHEDULE, AND FINANCING

For Pre-Construction Applications, please limit cost estimates to pre-construction activities.

. Estimated Project Costs		
Engineering Report	\$	
Environmental Review	\$	
Land/ROW Acquisition	\$	
Permits	\$	
Public Involvement/Information	\$	
Bid Documents	\$	
Construction	\$	
Other Fees	\$	
Contingency (%)	\$	
TOTAL ESTIMATED COSTS		\$
	1	
How were these estimates made?		
When were these estimates made?	/	

B. Proposed Project Schedule:

(Indicate the month and year when the activities were or will be completed)

For Pre-Construction Applications, please limit schedule to pre-construction activities.

Activity	Current Status	Completion Date
Engineering Report		/
Environmental Review		/
Land/ROW Acquisition		/
Permits Obtained		/
Public Involvement/Information		/
Preparation of Bid Documents		/
Award Construction Contract		/
Start Construction		/
Complete Construction		/
Project in Use		/

C. Project Funding

Type of Funding	Source	Amount	Status*	Agreement Date **
Grants				
Grant #1				
Grant #2				
Grant #3				
Total Grants				
Loans				
This PWTF Request	Public Works Board		Proposed	
Other Loan #1				
Other Loan #2				
Total Loans				
Local Revenue				
Source #1				
Source #2				
Source #3				
Total Local Revenue				
Other Funds				
Total Funding				

* Status

Funds are either in-hand, proposed, or planned.

- Funds are <u>in-hand</u> if a formal notice of approval or contract for the funds is in place with the funding source. Local revenue must be in an approved budget to be considered <u>in-hand</u>.
- Funds are <u>proposed</u> if a formal application has been submitted to a funding source, and the funding source considers the application or funding request as having been submitted.
- Funds are <u>planned</u> if they are found in a formally adopted Capital Improvement Plan or its equivalent.

** Agreement Date

Enter the date the agreement was signed or is expected to be signed.

Match and Rates

Minimum local match = 5 percent - results in a 2 percent interest rate

10 percent - results in a 1 percent interest rate

15 percent - results in a ½ percent interest rate

SΕ	CTION III: ELIGIBILITY REQUIREMENTS						
Α.	Sanitary sewer applicants only:						
	constant contract con						
	Does the project include repair and/or replacement of side-service sewer connections on privately owned property?	☐ YE	S	□NO			
	If "YES", the jurisdiction must adopt an ordinance or resolution declaring such repair and/or replacement to be the public policy of the jurisdiction and setting forth the finding of public benefit. The ordinance or resolution must be in place before the application deadline. Attach the ordinance or resolution to this application. Please note, the ordinance must be related specifically to the area affected by this project.						
B.	Water system applicants only:						
	Is your Water System Comprehensive Plan current (approved within the last six years) as required by RCW 43.20.050, RCW 90.54.180?	☐ YE	5	□ NO			
	If "NO", please attach a letter from the Washington State Department of He Water, indicating that your system has an approved development schedule						
г							
C.	Solid waste/recycling system applicants only:						
	To qualify for loans for solid waste or recycling facilities, a city or county must waste or recycling facility is consistent with and necessary to implement the management plan adopted by the city or county under chapter RCW 70.95.						
	 Do you have a current comprehensive solid waste management plan adopted by the city or county under chapter RCW 70.95? 	1.	☐ YES	S NO			
	2. Is the project that you are applying for consistent with and necessary to implement the comprehensive solid waste management plan?	2.	☐ YES	S NO			
D	For counties, cities, and towns only:						
	1 or countries, chaos, and termic only.						
	Has your jurisdiction adopted the local one-quarter of one percent (.25%) Real Estate Excise Tax (REET) on the sale of real property as permitted by RCW 82.46.010(2)?	☐ YE	S	□NO			
	If "NO", please contact your Client Services Representative immediately. D this application.	o not pro	ceed wit	th filling out			
E.	For jurisdictions planning under the Growth Management Act:						

In order to be eligible for funding, all counties, cities, and towns planning under the Growth Management Act (GMA) must have adopted their Comprehensive Plan and Development Regulations by the Act's designated deadlines or the PWTF application deadline, whichever is later (RCW 36.70A.040). This also includes having no Findings of Non-Compliance or Invalidity Orders pending. For questions regarding your GMA status, contact the Growth Management Unit at (360) 725-3001 (*Public Works Board Staff will verify GMA conformance*).

F.	For jurisdictions requesti	ng an exception to the G	MA	A conformance man	date:		
	Except where necessary to city, or town planning unde facilities plan element, and	er RCW 36.70A.040 must h	ave	e adopted a comprehe	nsive	plan, includ	
Are you requesting an exception to this requirement?						□ NO	
Do you have a letter from the appropriate agency as stated in RCW 43.155.070, stating "Substantial Environmental Degradation or Public						YES	□ NO
	Health and Safety"?						
	The letter must be postma you do not have a letter, consulting your application	ontact the appropriate stat					
G	For jurisdictions not plan	ning under the Growth M	/lan	nagement Act The i	urisd	iction mus	t have
<u> </u>		ilities Plan (CFP) for all					
	Observations and I						
1.	Check all systems owned by the jurisdiction.	∐Bridge		□Road	☐Domestic Water		c Water
		☐ Sanitary Sewer		☐Storm Sewer	☐Solid Waste/Recycling		
2.	Does each system checked Plan?	d above have an approved	Ca	apital Facilities		YES	□ NO
_	D # 0 * 15 **** DI						
3.	Do the Capital Facilities Pla	ans meet all requirements	tou	nd below?	Ш	YES	□ NO
	Dianning requiremen	nts for jurisdictions not p	Nor	aning under the Gre	wth N	Managama	ent Act
	Flatifility requireffier	nts for jurisdictions <u>not</u> p	Jiai	ining under the Gro	WUIII	viariageme	III ACI
a.	The jurisdiction has adopted p it owns.	olans for all of the systems	e.	The planning process continuous public part			ity for early and
b.	The plans provide an inventor components, show their locati assess the overall capital neember The plans identify, prioritize, a	ons and capabilities, and ds for the systems.	f.	The plans must be co the Comprehensive P governing body of the	lan foi	mally adopte	
	improvement projects over a s	six-year period.	g.	The plans must be co Plans of neighboring j			omprehensive
C.	The plans estimate capital profinancing alternatives for each		h.	The plans must foreca facilities; show locatio			
d.	The plans have been updated (The Board recommends at le			new capital facilities.		- sp	

If you do not meet any or all of the above requirements, contact the Public Works Board at (360) 725-5000.

Н.	H. For special purpose districts within counties, cities, or towns involved in Growth Management planning:				
		The Legislature requires the Public Works Board to c (This data has no impact on the eligibility or rating			
		(Trine data has he impact on and onglomey of rading	g or time application.	<u> </u>	
	1.	Have the timelines for adopting its Comprehensive Plan been m by the jurisdiction in which this district operates?	et YES	□ NO	
	2.	Have the timelines for adopting its Development Regulations been met by the jurisdiction in which this district operates?	☐ YES	□ NO	
	3.	Has the Growth Management Hearings Board issued a Finding Non-Compliance or an Invalidity Order against the jurisdiction in which the district operates?		□ NO	
	lf "	YES", when is this expected to be resolved?			
		Responding to HB 1204			
		1204 passed during the 1999 Legislative session, requiring fundir ronmental projects. An environmental project is defined as:	ng agencies to repor	t on the costs of	
		"Land acquisition, facility construction, or other activity protections, restoration, enhancement, or compensatory state agencies or funded by state financial assistance pro	mitigation undertal		
)oes	s any component of this project meet this definition?	☐ YES	□ NO	
		ES", then approximately how much of this loan will be used to the environmental components?	\$		

SECTION IV: PROJECT NEED (Total Points for Need = 40)

This is a highly competitive application process.

Note:

A. Identify the primary reason(s) for undertaking this project. (Check all that apply) (No points awarded Improve public health and safety Improve environmental health and safety Improve system performance Enhance economic development Enh		 * All questions are important and must be answered. * All answers must stand-alone. * Fill out all questions completely. * No points will be awarded for unanswered questions. * Do not submit plans or similar documents. 					
☐ Improve public health and safety ☐ Improve environmental health and safety ☐ Improve system performance ☐ Enhance economic development B. Identify the component(s) of the system(s) affected by the proposed project. (Check all that apply.) (6 points maximum) Bridge/Road Domestic Water Sanitary Sewer ☐ Principle Arterial ☐ Supply/Source - Primary ☐ Treatment ☐ Minor Arterial ☐ Supply/Source - Secondary ☐ Interceptor/Trunk Line ☐ Minor Collector ☐ Treatment ☐ Pump/Lift Station ☐ Minor Collector ☐ Storage ☐ Collector ☐ Local/Other ☐ Transmission ☐ Telemetry/Equipment Upgrade ☐ Distribution ☐ Reclaimed Water/Water Reuse ☐ Telemetry/Equipment Upgrade ☐ Conservation/Other Storm Sewer Solid Waste/Recycling ☐ Storage/Detention ☐ Waste Reduction/Recycling ☐ Treatment ☐ Remedial Action ☐ Interceptor ☐ Final Disposal ☐ Collector ☐ Transfer Station							
□ Improve environmental health and safety □ Improve system performance □ Enhance economic development B. Identify the component(s) of the system(s) affected by the proposed project. (Check all that apply.) (6 points maximum) Bridge/Road Domestic Water Sanitary Sewer □ Principle Arterial □ Supply/Source - Primary □ Interceptor/Trunk Line □ Major Collector □ Treatment □ Minor Arterial □ Supply/Source - Secondary □ Interceptor/Trunk Line □ Major Collector □ Treatment □ Pump/Lift Station □ Collector □ Local/Other □ Transmission □ Telemetry/Equipment Upgrade □ Conservation/Other □ Conservation/Other Storm Sewer Solid Waste/Recycling □ Treatment □ Remedial Action □ Interceptor □ Interceptor □ Final Disposal □ Collector □ Transfer Station	Α.	Identify the primary reason(s) for undertaking this project. (Check	all that apply) (No points awarded.)			
□ Improve environmental health and safety □ Improve system performance □ Enhance economic development B. Identify the component(s) of the system(s) affected by the proposed project. (Check all that apply.) (6 points maximum) Bridge/Road Domestic Water Sanitary Sewer □ Principle Arterial □ Supply/Source - Primary □ Interceptor/Trunk Line □ Major Collector □ Treatment □ Minor Arterial □ Supply/Source - Secondary □ Interceptor/Trunk Line □ Major Collector □ Treatment □ Pump/Lift Station □ Collector □ Local/Other □ Transmission □ Telemetry/Equipment Upgrade □ Conservation/Other □ Conservation/Other Storm Sewer Solid Waste/Recycling □ Treatment □ Remedial Action □ Interceptor □ Interceptor □ Final Disposal □ Collector □ Transfer Station	$\overline{\Box}$	Improve public health and cofety	,				
Improve system performance Enhance economic development		<u> </u>					
B. Identify the component(s) of the system(s) affected by the proposed project. (Check all that apply.) (6 points maximum) Bridge/Road Domestic Water Sanitary Sewer Principle Arterial Supply/Source - Primary Treatment Interceptor/Trunk Line Minor Arterial Supply/Source - Secondary Interceptor/Trunk Line Pump/Lift Station Collector Treatment Pump/Lift Station Collector Transmission Telemetry/Equipment Upgrad Distribution Reclaimed Water/Water Reuse Telemetry/Equipment Upgrade Conservation/Other Storm Sewer Solid Waste/Recycling Storage/Detention Waste Reduction/Recycling Treatment Remedial Action Interceptor Final Disposal Collector Transfer Station	금	<u> </u>	iu saiety				
B. Identify the component(s) of the system(s) affected by the proposed project. (Check all that apply.) (6 points maximum) Bridge/Road Domestic Water Sanitary Sewer Principle Arterial Supply/Source - Primary Interceptor/Trunk Line Minor Arterial Supply/Source - Secondary Interceptor/Trunk Line Major Collector Storage Collector Interceptor Collector Storage Collector Distribution Reclaimed Water/Water Reuse Telemetry/Equipment Upgrade Conservation/Other Storm Sewer Solid Waste/Recycling Treatment Remedial Action Interceptor Final Disposal Collector Transfer Station	一	· · · · · · · · · · · · · · · · · · ·	1				
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□ Principle Arterial □ Supply/Source - Primary □ Treatment □ Minor Arterial □ Supply/Source - Secondary □ Interceptor/Trunk Line □ Major Collector □ Treatment □ Pump/Lift Station □ Minor Collector □ Storage □ Collector □ Local/Other □ Transmission □ Telemetry/Equipment Upgrade □ Distribution □ Reclaimed Water/Water Reuse □ Telemetry/Equipment Upgrade □ Conservation/Other Storm Sewer Solid Waste/Recycling □ Storage/Detention □ Waste Reduction/Recycling □ Treatment □ Remedial Action □ Interceptor □ Final Disposal □ Collector □ Transfer Station		(Oncor all that apply.) (o pr	omes maximum,				
□ Minor Arterial □ Supply/Source - Secondary □ Interceptor/Trunk Line □ Major Collector □ Treatment □ Pump/Lift Station □ Minor Collector □ Storage □ Collector □ Local/Other □ Transmission □ Telemetry/Equipment Upgrade □ Distribution □ Reclaimed Water/Water Reuse □ Telemetry/Equipment Upgrade □ Conservation/Other Storm Sewer Solid Waste/Recycling □ Storage/Detention □ Waste Reduction/Recycling □ Treatment □ Remedial Action □ Interceptor □ Final Disposal □ Collector □ Transfer Station	Bri	dge/Road	Domestic Water	Sanitary Sewer			
□ Minor Arterial □ Supply/Source - Secondary □ Interceptor/Trunk Line □ Major Collector □ Treatment □ Pump/Lift Station □ Minor Collector □ Storage □ Collector □ Local/Other □ Transmission □ Telemetry/Equipment Upgrade □ Distribution □ Reclaimed Water/Water Reuse □ Telemetry/Equipment Upgrade □ Conservation/Other Storm Sewer Solid Waste/Recycling □ Storage/Detention □ Waste Reduction/Recycling □ Treatment □ Remedial Action □ Interceptor □ Final Disposal □ Collector □ Transfer Station							
□ Major Collector □ Treatment □ Pump/Lift Station □ Minor Collector □ Storage □ Collector □ Local/Other □ Transmission □ Telemetry/Equipment Upgrade □ Distribution □ Reclaimed Water/Water Reuse □ Telemetry/Equipment Upgrade □ Conservation/Other □ Storm Sewer Solid Waste/Recycling □ Storage/Detention □ Waste Reduction/Recycling □ Treatment □ Remedial Action □ Interceptor □ Final Disposal □ Collector □ Transfer Station		Principle Arterial	☐ Supply/Source - Primary	☐ Treatment			
☐ Minor Collector ☐ Storage ☐ Collector ☐ Local/Other ☐ Transmission ☐ Reclaimed Water/Water Reuse ☐ Telemetry/Equipment Upgrade ☐ Conservation/Other ☐ Conservation/Other ☐ Conservation/Other Storm Sewer Solid Waste/Recycling ☐ Storage/Detention ☐ Waste Reduction/Recycling ☐ Treatment ☐ Remedial Action ☐ Interceptor ☐ Interceptor ☐ Final Disposal ☐ Collector ☐ Transfer Station		Minor Arterial	Cupply/Source Secondary				
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□ Distribution □ Reclaimed Water/Water Reuse □ Telemetry/Equipment Upgrade □ Conservation/Other □ Conservation/Other □ Conservation/Other Storm Sewer Solid Waste/Recycling □ Storage/Detention □ Waste Reduction/Recycling □ Treatment □ Remedial Action □ Interceptor □ Final Disposal □ Collector □ Transfer Station	_			<u> </u>			
Reuse Telemetry/Equipment Upgrade Conservation/Other Storm Sewer Solid Waste/Recycling Storage/Detention Reuse Conservation/Other Storage/Detention Remedial Action Interceptor Interceptor Conservation/Other	_	Major Collector	☐ Treatment	☐ Pump/Lift Station ☐ Collector			
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☐ Storage/Detention ☐ Waste Reduction/Recycling ☐ Treatment ☐ Remedial Action ☐ Interceptor ☐ Final Disposal ☐ Collector ☐ Transfer Station	_	Major Collector Minor Collector	☐ Treatment ☐ Storage ☐ Transmission ☐ Distribution ☐ Telemetry/Equipment Upgrade	□ Pump/Lift Station □ Collector □ Telemetry/Equipment Upgrade □ Reclaimed Water/Water Reuse			
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□ Other □ □ Other		Major Collector Minor Collector Local/Other Storage/Detention Treatment Interceptor	☐ Treatment ☐ Storage ☐ Transmission ☐ Distribution ☐ Telemetry/Equipment Upgrade ☐ Conservation/Other Solid Waste/Recycling ☐ Waste Reduction/Recycling ☐ Remedial Action ☐ Final Disposal	□ Pump/Lift Station □ Collector □ Telemetry/Equipment Upgrade □ Reclaimed Water/Water Reuse			
		Major Collector Minor Collector Local/Other Storage/Detention Treatment Interceptor Collector	☐ Treatment ☐ Storage ☐ Transmission ☐ Distribution ☐ Telemetry/Equipment Upgrade ☐ Conservation/Other Solid Waste/Recycling ☐ Waste Reduction/Recycling ☐ Remedial Action ☐ Final Disposal ☐ Transfer Station	□ Pump/Lift Station □ Collector □ Telemetry/Equipment Upgrade □ Reclaimed Water/Water Reuse			

C. Project Need (34 points maximum)

Describe in detail why the local government intends to complete this project. Describe the seriousness of the problem(s) you are proposing to solve and the benefit you wish to achieve with this project. Describe in specific terms the threat to public health-safety-security, the environment, the performance of the system, or the local economy that the project will avert, or describe the opportunity that the local government will capture by taking the proposed action at this time.

Whenever possible, identify:

- 1. Any official orders or requirements that impact the need for this project;
- 2. The number of people who are or will be affected;
- 3. The impacts that the existing situation has or will have on those people;
- 4. The impacts that the existing situation has or will have on system operation and expenses;
- 5. The impacts that the existing situation has or will have on the environment and endangered species;
- 6. The studies, reports, or other materials that document the situation and its impacts or potential impacts;
- 7. Any other information/data that will put the need for the project in clear perspective.

(Attach additional pages if necessary. Identify, but do <u>not</u> submit studies, plans, reports, or other documents.)

D. Project Scope (Used for contracting purposes) (No points awarded)

Describe in detail what will be done as part of this project. (Example: Resurface approximately 1.5 miles of city streets.)

Please provide a map of the project with your application.

For Pre-Construction Applications, please limit the project's scope of work to pre-construction activities.

E. Performance Measure (No points awarded.)

For each area identified in Section IV A, describe how success will be measured. Be sure to identify how the change will be measured, the standard against which the change will be noted, the amount of change that is expected, and when the change will have occurred.

(Example: By December 2007, the amount of water lost through leaks in the Havensbird area is less than 200 gallons per day, a reduction of 80 percent from 2002.)

SECTION V: LOCAL MANAGEMENT EFFORT (Total Points Available = 60)

General Instructions:

There are three components within the Local Management Effort Section:

- 1. Maintenance and Operations
- 2. Administrative, Financial, and Planning
- 3. Capital Improvements

Each component is worth twenty (20) points.

- a. Each component has two questions, one dealing with past improvements and one dealing with future improvements. Past improvements are worth twelve (12) points and future improvements are worth eight (8) points.
- b. A restorative option allows the jurisdiction to explain why it did not have four past improvements or is not planning to make four improvements in the future.

Examples of when to use the restorative option:

- a. If the system was formed in the last year, it may not have past improvements. If the situation is adequately explained, the newly formed system may receive all of the points.
- b. A jurisdiction may not need to make capital improvements to the system in the next five years other than the proposed project. Points maybe awarded for the answer if the reason is legitimate and adequately explained.

Important Notes:

- 1. Do not separate one improvement or activity into multiple components. For example, if four streets are repaved under one contract, then the repavement project is considered one improvement, not four. However, if a system is being upgraded through a number of phases and each phase will be contracted for independently, then each phase is a separate improvement. If you have questions about making this determination, contact your Client Service Representative.
- 2. Do not use the same improvement or activity more than once. A pipe replacement is either a maintenance project or a capital improvement project. It cannot be considered both.
- Jurisdictions applying for storm water system improvements which do not have a storm water
 utility or which have created a utility in the last year may use road system improvements to
 respond to the Effort questions.
- 4. Use specific dates. **Do not** use terms such as "recently", "in the past few years", "ongoing", or "yearly", etc. Each activity must have a specific date.
- 5. Cite four and <u>only</u> four items in any one answer. The first four items listed in the application will be used to determine the score for the question.
- 6. Describe the impacts or benefits the improvement or activity have had or are expected to have on the health and safety of the community, the quality of the environment, the status of the local economy, the performance of the system or its administration, or the service that is provided to the users of the system.
- 7. If a system is taking over another system, use the "history of the system that is acquiring the system" to respond to the appropriate questions.

The next two questions relate to the maintenance and operation of the system. When describing each modification, include:
 When the activity occurred or is expected to happen; What was or will be done; and What impact or benefit the activity has had or is expected to have on the system/community.
If the activity was undertaken to comply with a compliance order or similar requirement, please identify the order and the organization that issued the order.
 Describe four (4) distinct activities performed on the system between January 1, 1998 to application due date that maintained or improved the system's reliability and/or performance or describe on-going activities that ensure the system's reliability and/or performance. (12 points maximum) (Use additional space if necessary.)
b. Describe four (4) distinct activities to be performed on the system from application due date to January 1, 2008 that will maintain or improve the system's reliability and performance. (8 points maximum) (Use additional space if necessary.)

If the system has not performed four (4) distinct maintenance and operations activities in the past or is not planning to undertake four (4) activities in the near future, explain why.

Maintenance and Operations (20 points maximum)

A.

Restorative

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B.	Administrative, Financial, and Planning (20 points maximum)				
The next two questions relate to administering and financing the system. When describing each modification, include:					
 When the activity occurred or is expected to happen; What was or will be done; and 					
	3. What impact or benefit the activity has had or is expected to have on the system/community.				
	If the activity was undertaken to comply with a compliance order or similar requirement, please identify the order and the organization that issued the order.				
	a. Describe four (4) distinct activities/modifications made to the system between January 1, 1998				
	to application due date that improved its financial or administrative status, or describe on-going actions that ensure financial or administrative status, or describe planning processes undertaken to ensure the system operates properly or is in compliance with applicable regulations. (12 points maximum) (Use additional space if necessary.)				
	 b. Describe four (4) distinct activities/modifications to be made to the system from application due date to January 1, 2008 that will maintain or improve its financial or administrative status or describe four (4) planning documents that will be prepared in the next five years. (8 points maximum) (Use additional space if necessary.) 				

Restorative

If the system has not completed four (4) distinct activities/modifications in the past or is not planning to undertake four (4) distinct activities/modifications in the near future, explain why.

C.	Capital Improvements (20 points maximum)				
	The next two questions relate to capital improvements for the system. When describing each modification, include:				
 When the activity occurred or is expected to happen; What was or will be done; and 					
3. What impact or benefit the activity has had or is expected to have on the system/commun					
	If the activity was undertaken to comply with a compliance order or similar requirement, please identify the order and the organization that issued the order.				
	 Describe four (4) distinct capital projects made to the system between January 1, 1998 to application due date that maintained, improved, or expanded the system. (12 points maximum) (Use additional space if necessary.) 				
	b. Describe four (4) distinct capital projects that will be made to the system from application due date to January 1, 2008 that will maintain, improve, or expand the system. (You may include this project among the four.) (8 points maximum) (Use additional space if necessary.)				
	Restorative If the system has not completed four (4) distinct capital projects in the past or is not planning to				
undertake four (4) distinct capital projects in the near future, explain why.					

WETLANDS DISCLOSURE FORM (GOVERNOR'S EXECUTIVE ORDER 90-04)

Is there a wetland, as defined by either U.S. Fish and Wildlife or the Clean Water Act, on the site or within 200 feet?							
U.S. Fish and Wildlife	<u>Definition</u>	<u>Cl</u>	ean Water	Act De	efinition		
For purposes of this classifued wetlands must have one of following three attributes: (periodically, the land suppopredominantly hydrophytes substrate is predominantly hydric soil, and (3) the subnonsoil and is saturated with covered by shallow water a during the growing season year.	Those areas that are inundated or saturated by surface or groundwater at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions. Wetlands generally include swamps, marshes, bogs, and similar areas.						
Washington State Four-Tier Wetlands Rating Category: (If yes, mark all that apply.)							
Categories	l,	II, _	II	l,		IV	
Are any wetland mitigation measures proposed to avoid impacts from this project?							
If yes, please describe.							
Will these mitigation measures result in no net loss of wetlands? ☐ YES ☐ NO							
Information on this disclosure form was provided by:							
Name:							
Title:							
Phone Number:							
Date:							

APPLICANT CERTIFICATION WHEREAS, , is applying to the Washington State Public Works Trust Fund program for a low-interest loan for an eligible project; and WHEREAS, RCW 43.155.070 requires that applicants planning under RCW 36.70A.040 must have adopted comprehensive plans in conformance with the requirements of chapter 36.70A RCW, and must have adopted development regulations in conformance with the requirements of chapter 36.70A RCW; and WHEREAS, RCW 70.95 requires a comprehensive Solid Waste Management plan be adopted by the city or county; and WHEREAS, RCW 43.20.050, requires that applicants have a current water system plan; and WHEREAS, RCW 43.155.070 requires that county and city applicants must have adopted the local optional onequarter of one percent Real Estate Excise Tax, as described in Chapter 82.46 RCW; and WHEREAS, the local governing body has approved submission of this application for a Public Works Trust Fund loan; and WHEREAS, the applicant recognizes and acknowledges that the information in the application forms is the only information which will be considered in the evaluation and rating process. Incomplete responses will result in a reduced chance of funding. In order to ensure fairness for all, the Public Works Board does not accept any additional written materials or permit applicants to make presentations before the Board: and WHEREAS, the information provided on the Wetlands Disclosure Form is accurate to the best of the local government's knowledge and ability; and WHEREAS, it is necessary that certain conditions be met as part of the application process; and WHEREAS, RCW 43.155.060 requires that the project will be advertised for competitive bids and administered according to standard local procedure; and WHEREAS, the loan will not exceed the maximum amount allowed by the Board of eligible costs incurred for the project; and WHEREAS, any loan arising from this application constitutes a debt to be repaid, and (person/title) has reviewed and concluded it has the necessary capacity to repay such a loan; and WHEREAS, the information provided in this application is true and correct to the best of the government's belief and knowledge and it is understood that the state may verify information, and that untruthful or misleading information may be cause for rejection of this application or termination of any subsequent loan agreement. NOW THEREFORE, (name of local government) certifies that it meets these requirements, and further that it intends to enter into a loan agreement with the Department of Community, Trade and Economic Development, on behalf of the Public Works Board, provided that the terms and conditions for a Public Works Trust Fund loan are satisfactory to both parties. Signed: Title: Phone Number: Date:

ATTEST:

CERTIFICATION BY PREPARER OF APPLICATION (Staff Member or Consultant)

WHEREAS,	has prepared this application for a Washington State
Public Works Trust Fund I	oan; and
information that will be cor reduced chance of funding	recognizes and acknowledges that the information in this application is the only nsidered in the evaluation and rating process. Incomplete responses will result in a g, and that in order to ensure fairness for all, the Public Works Board does not accept erials or permit applicants to make presentations before the Board; and
WHEREAS, the information and knowledge; and	on provided in this application is true and correct to the best of the preparer's belief
NOW THEREFORE, declarations and certifies t	recognizes and acknowledges the above that this application meets the above requirements.
Signed:	
Title:	
Phone Number:	
Date:	
ATTEST:	